

ANTI-CORROSION Alkyd Primer | **AC- 21**

Romolo ocher anti-rust (primer) is a product based on alkyd resins and cellulosic compounds with technology ionization is formulated. This product is ready to use and for painting all types of internal and external surfaces Metal can be used, which, in addition to its technical advantages, is also cost-effective in terms of economy and execution speed.



Physical And Chemical Specs

Volume percentage of solids	65 ± 5 % VS
Hue	Unlimited
Physical Form	Thick Liquid
Density	0.99±0.1gr/cm3
Glossiness	Semi-Glossy Glossy Semi-Matte Matte
Paint Coverage	12.2 m2/Lit
Surface Drying Time	4-6 hours
Full Drying Time	7 Days
Deep Drying Time	18-24 hours
Mix Percentage with Thinner	5-20 %
Impermeability	100 %
Application Temp	10-40 C

Packaging | 20 | KG

Specifications :

- Anti-moss, anti-algae and antibacterial
- High resistance to UV rays
- Very high coverage and no sensitivity
- High stability against the penetration of water and different humidity
- Washable, excellent resistance to wear and moisture
- Ease of implementation, can be diluted with various petroleum-based solvents
- Excellent adhesion to old paint and most building materials

Applications:

- Suitable for protecting all types of iron and metal surfaces
- Suitable for painting all kinds of metal structures and facilities
- Suitable for painting doors, windows and metal fences
- Suitable for painting all kinds of metal household and office appliances
- Suitable for painting all types of internal and external metal surfaces
- Suitable for painting all types of construction and semi-industrial metals

How to use:

- Surface preparation: The desired surface should be free from any pollution such as dust
- He cleaned dust, oil, grease, etc. and washed the surface with thinner until uniform and free from any rust.

The following devices can be used to apply this paint:

Spray with air/pressure 4-3 atmospheres/nozzle opening 1.8-1.6 mm

Airless spray / pressure 7-6 atmospheres / nozzle opening 0.53-0.43 mm

Roller, brush (for small surfaces)

Clean the desired surface from any rust, shavings, grease, dust
Clean the dirt and pollution and wait until the surface is completely dry - The surface must be smooth and polished,

then the contents of the container with the quantity - It is suitable to dilute the oil thinner and use a brush, roller or gun - Run on the surface. If necessary, implement a new layer after passing - At least 24 hours from the initial coloring is possible.

If uniform

Being the surface under the work for every 1 kg of Romolo's anti-rust (primer) for paint - Mixing 4-5 square meters is enough.

● Packaging

Anti-Corrosion Alkyd Primer is produced and supplied in 20-kilogram buckets.

● Storage

The suitable temperature for storing the Romolo 5-40 glossy (oil-based) paint product is in degrees Celsius. The useful life of this product is 12 months, provided that it is stored in a main container, away from moisture, freezing, extreme heat, and direct sunlight.

● Safety

It is recommended to avoid continuous inhalation of the vapors of this solvent in enclosed spaces and, if possible, use appropriate safety equipment. In case of contact with the skin or eyes, wash thoroughly with water. This paint is flammable and should be kept away from heat, sparks, and open flames.

! The suitable temperature for painting should be between 10-40 degrees Celsius. The surface temperature during painting should be at least 3 degrees Celsius above the dew point to prevent moisture accumulation, and the humidity should be maximum 80% at the surface. The working area should be free from frost and moisture.

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ANTI CORROSION
a l k y d P r i m e r

CERTIFICATES

ISO 9001 : 2015

ISO 45001 : 2018

ISO 10002 : 2018

ISO 10668 : 2010

ISO 10004 : 2018

ISO 14001 : 2015

CE CERTIFICATE

IMS CERTIFICATE

HSE - MS CERTIFICATE

